

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 Claim 1 (currently amended): Method of transferring a
2 message stored in a computer arrangement (12) to a mobile
3 device (17(i)), comprising:

4 ———• transmitting an alert message from said computer
5 arrangement (12) to said mobile device (17(i)) via a first
6 network (19); and

7 ———• transmitting said message stored in said computer
8 arrangement (12) to said mobile device (17(i)) upon request
9 from said mobile device (17(i)) via a second network (15);
10 wherein both said first and second networks being parallel
11 mobile networks (15, 19).

1 Claim 2 (previously presented): Method according to
2 claim 1 comprising the step establishing an on-line
3 connection between said computer arrangement (12) and said
4 mobile device (17(i)).

1 Claim 3 (previously presented): Method according to
2 claim 1, wherein said first network (19) is arranged to
3 utilize a first protocol and wherein said second
4 network (15) is arranged to utilize a second protocol.

1 Claim 4 (original): Method according to claim 3,
2 comprising sending said message from said computer
3 arrangement (12) to a protocol translator (14) using a
4 third protocol, translating said message in said third
5 protocol to a message in said second protocol before
6 transmission to said mobile device (17(i)).

1 Claim 5 (previously presented): Method according to
2 claim 1, wherein said computer arrangement is an e-mail
3 server (12).

1 Claim 6 (original): Method according to claim 5, wherein
2 said message is an e-mail message.

1 Claim 7 (previously presented): Method according to
2 claim 1, wherein said second protocol is HTTP.

1 Claim 8 (previously presented): Method according to
2 claim 1, wherein said second wireless network (15) is
3 either GPRS or UMTS.

1 Claim 9 (previously presented): Method according to
2 claim 1, wherein said first wireless network is GSM.

1 Claim 10 (previously presented): Method according
2 to claim 1, comprising establishing an on-line connection
3 between said computer arrangement (12) and said mobile
4 device (17(i)) either automatically by said mobile
5 device (17(i)) or by said mobile device (17(i)) after being
6 instructed to do so by a user of the mobile device (17(i)).

1 Claim 11 (currently amended): Communication system
2 comprising a computer arrangement storing a message in a
3 memory and arranged to transmit said message to a
4 switched-on mobile device (17(i)), said computer
5 arrangement being arranged to:

6 —● transmitting an alert message from said computer
7 arrangement (12) to said mobile device (17(i)) via a first
8 network (19); and

9 —● transmitting said message from said computer
10 arrangement (12) to said mobile device (17(i)) upon request
11 from said mobile device (17(i)) via a second network (15);
12 wherein said first and second networks are parallel mobile
13 networks (15, 19).

1 Claim 12 (previously presented): Communication system
2 according to claim 11 arranged to establish an on-line
3 connection between said computer arrangement (12) and said
4 mobile device (17(i)).

1 Claim 13 (previously presented): Communication system
2 according to claim 11, wherein said first network (19) is
3 arranged to utilize a first protocol and wherein said
4 second network (15) is arranged to utilize a second
5 protocol.

1 Claim 14 (original): Communication system according to
2 claim 13, comprising a protocol translator (14), wherein
3 said computer arrangement (12) is arranged to send said
4 message to said protocol translator (14) using a third

5 protocol and said protocol translator is arranged to
6 translate said message in said third protocol to a message
7 in said second protocol before transmission to said mobile
8 device (17(i)).

1 Claim 15 (original): Communication system according to
2 claim 14, wherein said protocol translator (14) is included
3 in the computer arrangement (12).

1 Claim 16 (previously presented): Communication system
2 according to claim 12, wherein said computer arrangement is
3 an e-mail server (12).

1 Claim 17 (original): Communication system according to
2 claim 16, wherein said message is an e-mail stored at the
3 e-mail server (12).

1 Claim 18 (previously presented): Communication system
2 according to claim 12, wherein the system comprises a
3 gateway (18) between the computer arrangement (12) and the
4 first and second mobile networks (15, 19).

1 Claim 19 (original): Communication system according to
2 claim 18, wherein, in operation, the computer
3 arrangement (12), upon receiving said message, establishes
4 a PAP message and transmits this PAP message via a PAP
5 protocol to said gateway (18), and the gateway (18), upon
6 receiving said PAP message, generates an SMS message for
7 said mobile device (17(i)) including said alert message.

1 Claim 20 (previously presented): Communication system
2 according to claim 12, wherein the system comprises at
3 least one mobile device (17(i)).

1 Claim 21 (original): Communication system according to
2 claim 20, wherein said mobile device (17(i)) is arranged to
3 generate an HTTP get message upon receiving said alert
4 message, either automatically or after having received an
5 instruction to that effect from a user of the mobile
6 device (17(i)).

1 Claim 22 (original): Communication system according to
2 claim 21, wherein said protocol translator (14) is arranged
3 to translate said message to a HTTP reply message.

1 Claim 23 (previously presented): Mobile device arranged to
2 receive an alert message through a first mobile
3 network (15), to automatically generate a HTTP get message,
4 to transmit the HTTP get message to a computer
5 arrangement (12) storing a message for the mobile
6 device (17(i)) and to receive the message from said
7 computer arrangement (12) as a HTTP reply message through a
8 second mobile network (19).